L Number	Hits	Search Text	DB	Time stamp
1	1874445	multi-media or multimedia or media	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:49
2	1410	(multi-media or multimedia or media) and icon and cue$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:49
3	804	((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:50
4	127	(((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)) and (luminance or bright or brightness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:50
5	112	((((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)) and (luminance or bright or brightness)) and (database or document$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:53
6	93	(((((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)) and (luminance or bright or brightness)) and (database or document$1)) and sequence$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:51
7	66	((((((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)) and (luminance or bright or brightness)) and (database or document$1)) and sequence$2) and transition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:52
8	62	(((((((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)) and (luminance or bright or brightness)) and (database or document$1)) and sequence$2) and transition) and range$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:52
9	23	((((((((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)) and (luminance or bright or brightness)) and (database or document$1)) and sequence$2) and transition) and range$1) and fade	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:52
10	90	(((((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)) and (luminance or bright or brightness)) and ((database with temporal) or document$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:53
11	90	((((((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)) and (luminance or bright or brightness)) and ((database with temporal) or document$1)) and (deselect$3 or select$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:54
13	138	temporal near3 organization	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:56
14	3	(((((((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)) and (luminance or bright or brightness)) and ((database with temporal) or document$1)) and (deselect$3 or select$3)) and (temporal near3 organization)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:56

12	18	((((((multi-media or multimedia or media) and icon and cue$) and (telephone or phone)) and (luminance or bright or brightness)) and ((database with temporal) or document$1)) and (deselect$3 or select$3)) and (sequence and range and fade and transition)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:59
15	5102	creat$4 near media	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 14:59
16	6	(creat$4 near media) and (style near data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 15:00
17	115	(creat$4 near media) and (interface near layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 15:01
18	1	((creat$4 near media) and (interface near layer)) and (template near layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 15:01
19	13	((creat$4 near media) and (interface near layer)) and template	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 15:01
20	1	((creat$4 near media) and (style near data)) and (((creat$4 near media) and (interface near layer)) and template)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 15:02

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20040049124 A1	20040311	88	Apparatus, method and computer program product to facilitate ordinary visual perception via an early perceptual-motor extraction of relational information from a light stimuli array to trigger an overall visual-sensory motor integration in a subject	600/558
2	US 20020092019 A1	20020711	45	Method and apparatus for creation, distribution, assembly and verification of media	725/37
3	US 6032156 A	20000229	18	System for automated generation of media	707/104.1

	Current XRef	Retrieval Classif	Inventor
1			Kullok, Saul et al.
2			Marcus, Dwight
3	345/723; 707/102; 707/2; 707/8; 715/500.1		Marcus, Dwight